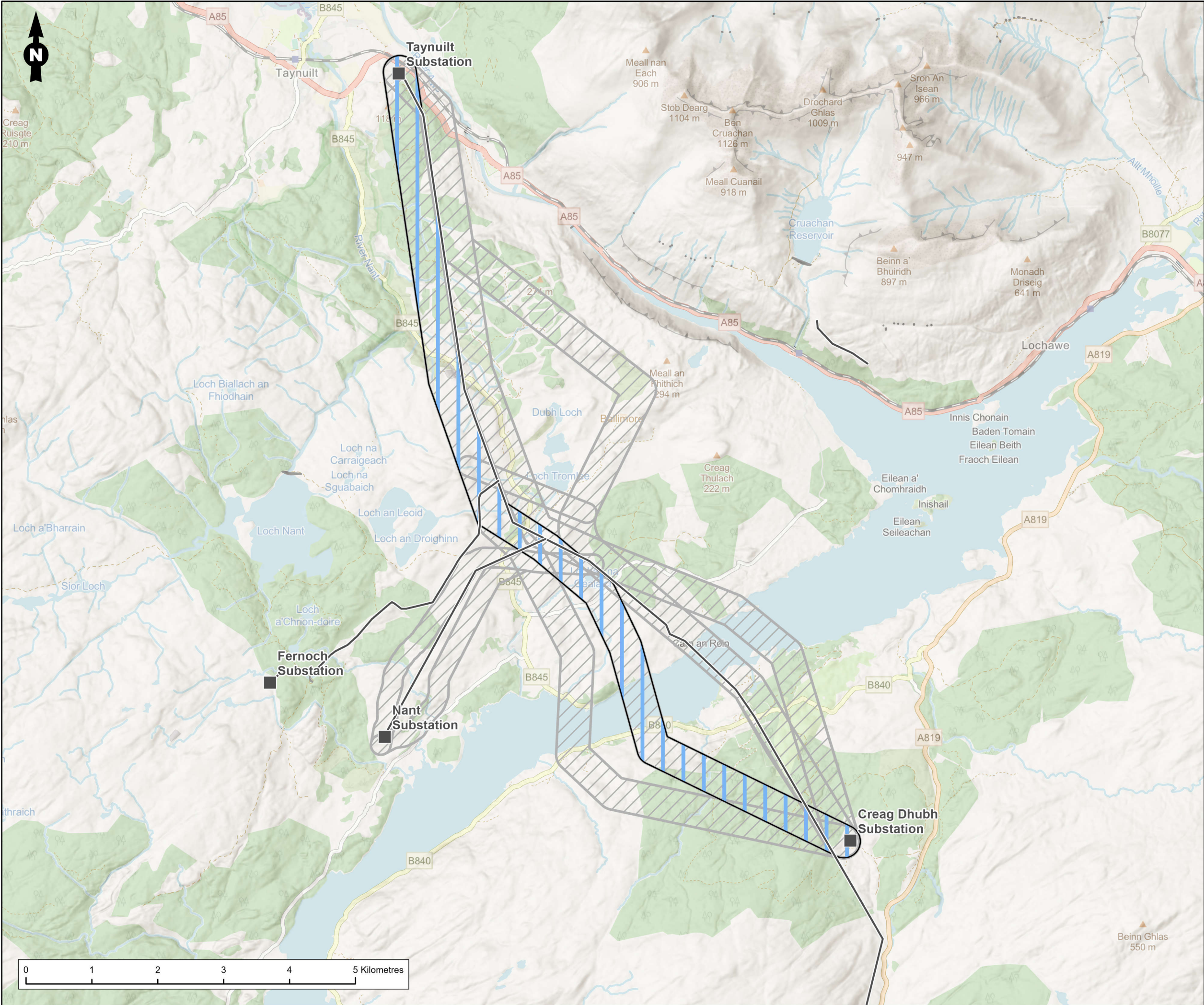




Legend

- Taynuilt to Creag Dhubh Route Option 2
- Other Route Options
- Existing Substation
- Existing Overhead Line

Infrastructure

Figure Title
Route Options and Study Area

Project Name
LT39 Taynuilt to Creag Dhubh 132kV Overhead Line Reinforcement

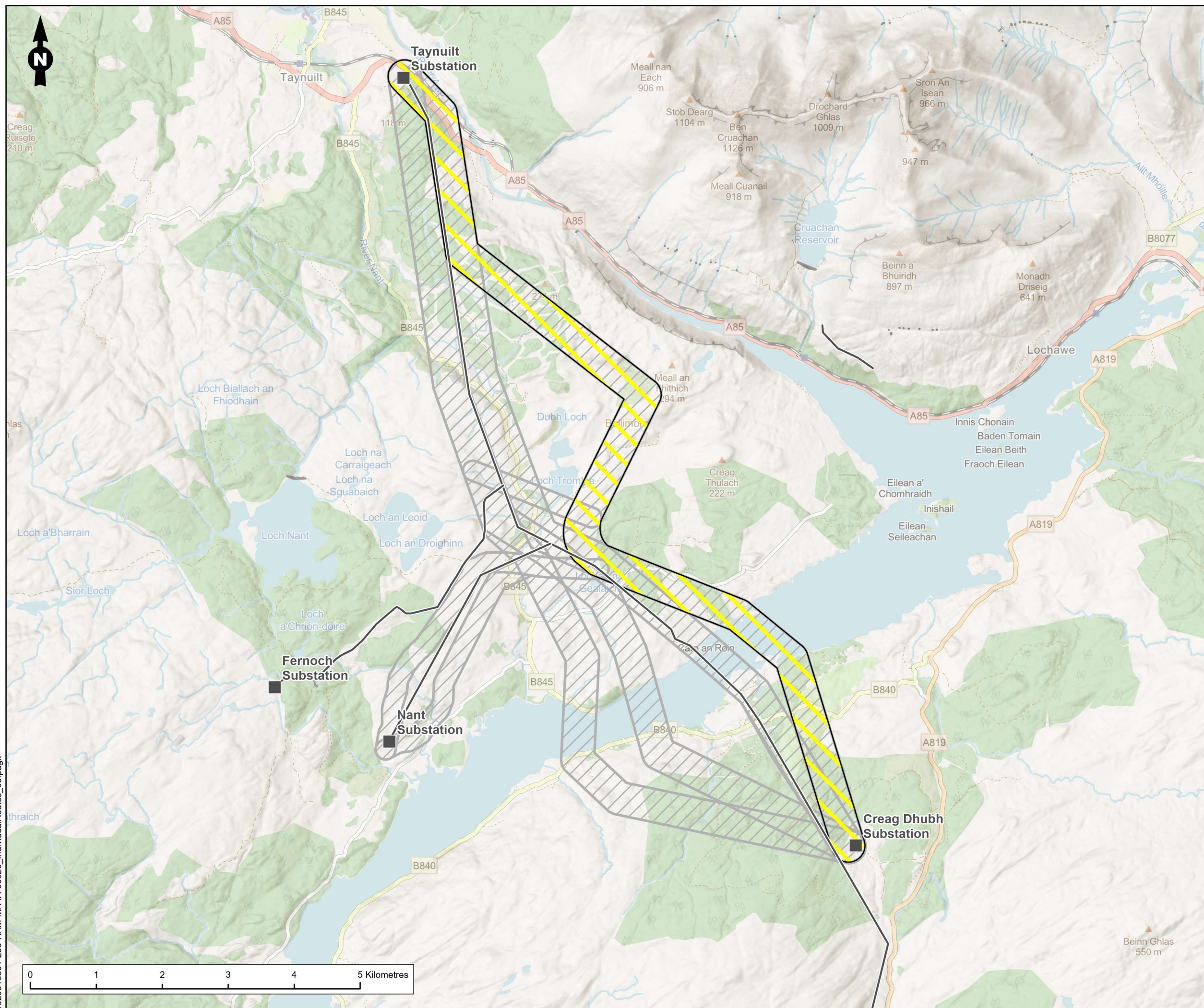
Project No./Fily ID
1620016591-255

Date	Figure No.	Revision
February 2026	1b	4.0

Prepared By	Scale
MFT/FN	1:55,000 @A3

Client
SSEN Transmission





Legend



Taynuilt to Creag Dhubh Route
Option 6



Other Route Options

Infrastructure



Existing Substation



- Existing Overhead Line

Figure Title

Route Options and Study Area

Project Name

LT39 Taynuilt to Creag Dhubh 132kV
Overhead Line Reinforcement

Project No./Filery ID

1620016591-255

Date

February 2026

Figure No.

1

Revision

4.0

Prepared By	
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MFT/FN

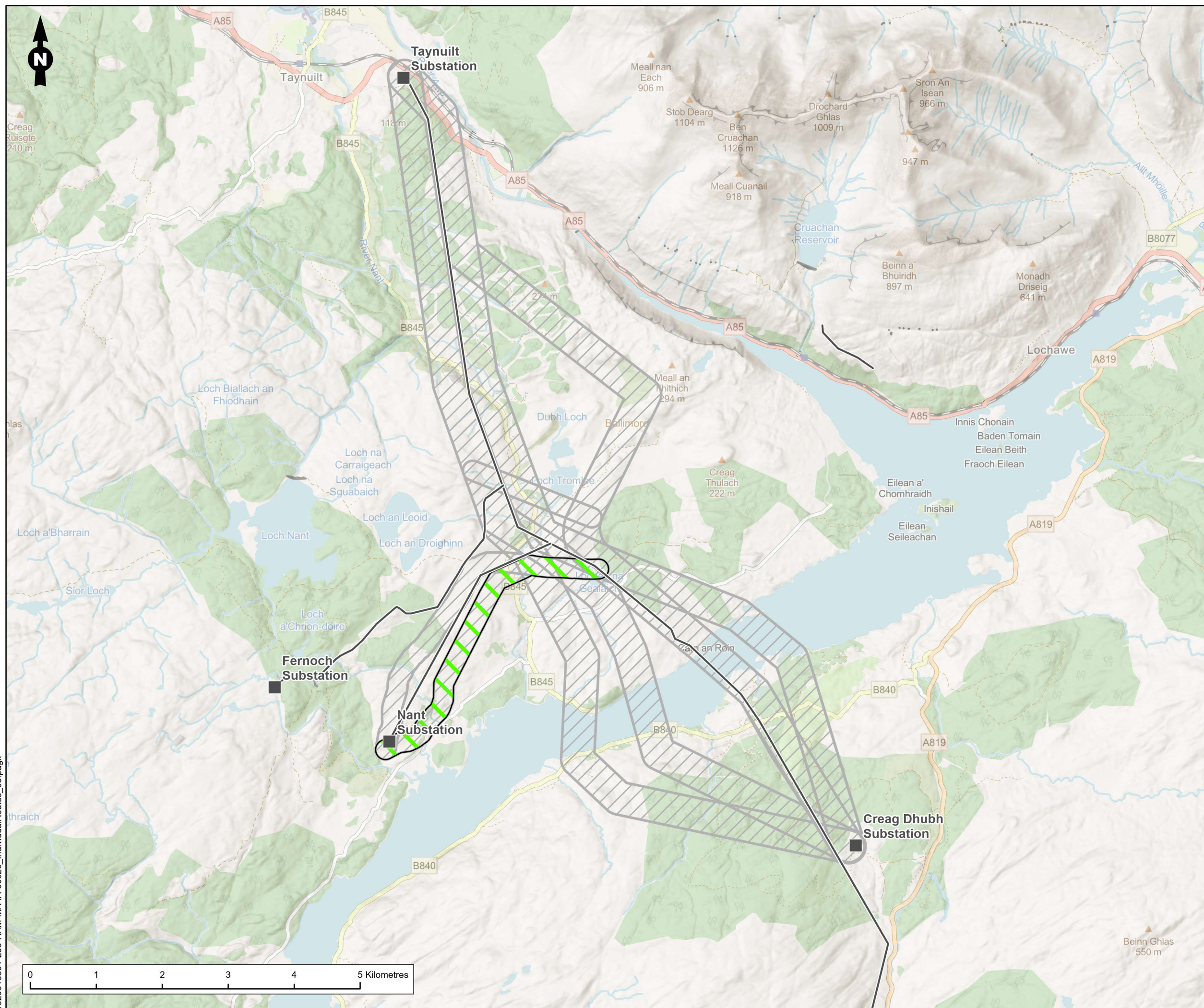
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Client	
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SSEN Transmission





Legend



Nant Route Option 1



Other Route Options

Infrastructure



Existing Substation



- Existing Overhead Line

Figure Title

Route Options and Study Area

Project Name

LT39 Taynuilt to Creag Dhubh 132kV
Overhead Line Reinforcement

Project No./Filery ID

1620016591-255

Date

February 2026

Figure No.

Figure No.	Revision
1g	4.0

Prepared By

MFT/FN

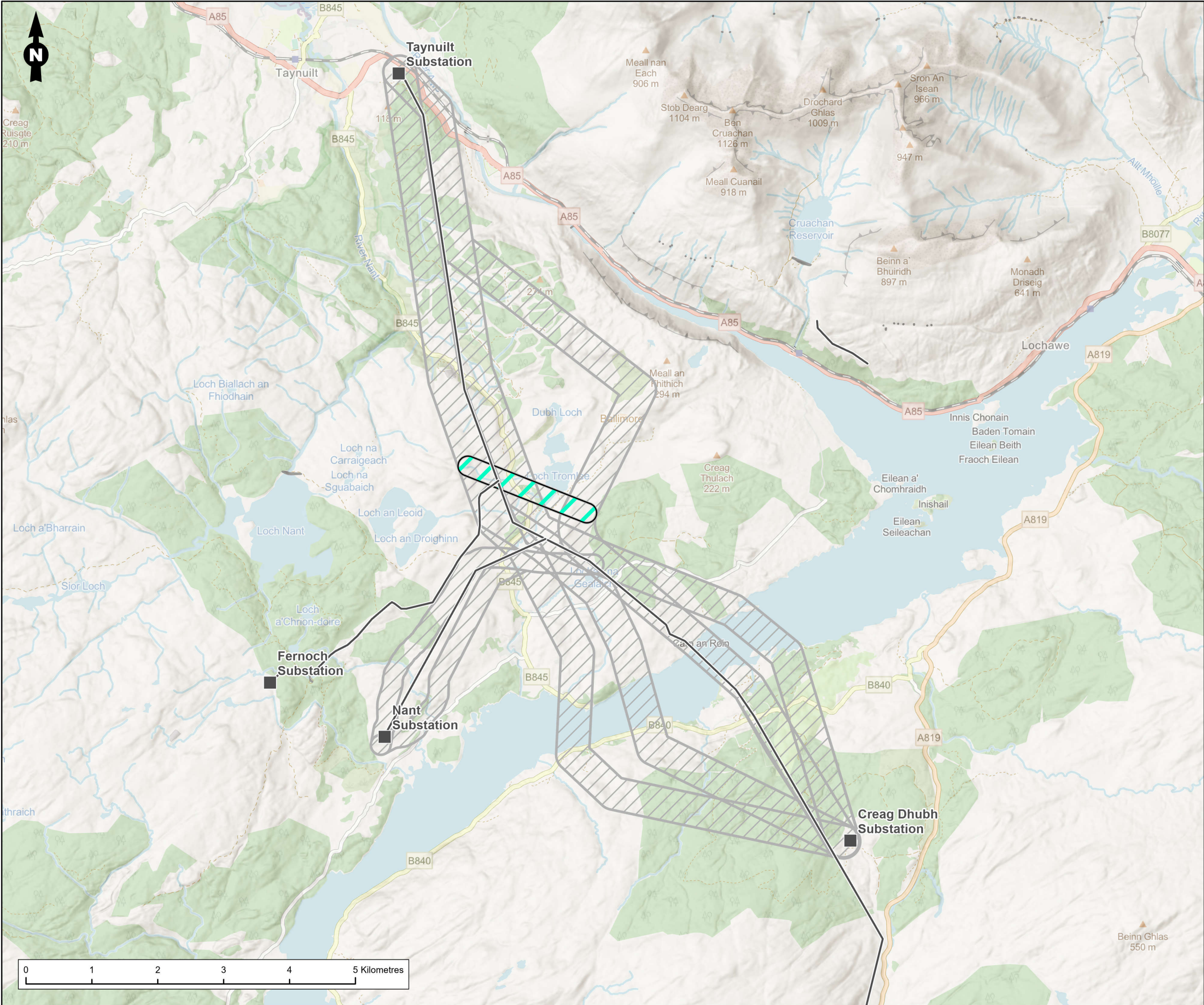
	Scale
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1:55,000 @A3

Client	
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SSEN Transmission





Legend

Fernoch Extension Route

Other Route Options

Infrastructure

Existing Substation

Existing Overhead Line

Figure Title

Route Options and Study Area

Project Name

LT39 Taynuilt to Creag Dhubh 132kV Overhead Line Reinforcement

Project No./Fily ID

1620016591-255

Date

February 2026

Figure No.

1i

Revision

4.0

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MFT/FN

Scale

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Client

SSEN Transmission

RAMBOLL

1620016591-255-RAM-MA-IA-00026_IndividualRoutes_05.pagx

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